

Southwest United Fire Districts

SUPPLEMENTAL TRAINING SCHEDULE

<i>MONTH/SUBJECT</i>	<i>TOPIC</i>	<i>REFERENCES</i>
JANUARY		
1. Orientation	1. a. organization of district	
	b. rules and regulations	
	c. standard operating procedures	
2. Fire District Records	2. a. incident/safety/accident	
	b. fire reports & writing	
	c. data/NIFIRS	
	d. journal entries	
	e. training reports	
3. Firefighter Safety	3. a. protective clothing	
	b. breathing apparatus	
	c. in station/training	
	d. responding/returning	
	e. fireground operations	
4. Engine Company Equipment	4. a. nozzles and appliances	
	b. location on apparatus	
	c. care and maintenance	
	d. use on the fireground	
FEBRUARY		
5. Hose	5. a. care/maintenance/testing	
	b. hose loads	
	c. hose rolls/carries/drag	
6. Hose Layouts	6.a. attack lines	
	b. supply lines	
	c. hydrant make-up	
	d. forward/reverse lays	
7. Breathing Apparatus	7.a. operation/controls	
	b. care/maintenance	
	c. donning/doffing	
8. Breathing Apparatus	8. a. climbing stairs	
	b. climbing ladders	
	c. searching room/maze	
	d. consumption tests on above	

MARCH		
9. Search and Rescue	9. a. search patterns	
	b. type/number of searches	
	c. communications/control	
	d. emergency procedures	
10. Ladders (ground)	10. a. care and maintenance	
	b. carrying/raising/securing	
	c. climbing/working from	
	d. safety	
11. Ladders (ground)	11. a. special carries	
	b. special raises	
	c. special uses	
	d. cleaning	
12. Ladders (aerial)	12. a. positioning	
	b. stabilization	
	c. operating	
	d. safety features	
13. Ropes	13. a. types of rope	
	b. care and maintenance	
	c. knot tying	
APRIL		
14. Ropes	14. a. tying/hauling equipment	
	b. rescue rope/safety	
	c. special considerations	
	d. knowledge/experience/training	
	e. rescue situations	
15. Combined Evolution's	15.a. multiple companies	
	b. multiple evolution's	
	c. control/safety	
	d. evaluations	
16. Water Supply (Municipal)	16.a. municipal source	
	b. system/construction	
	c. adequacy	
	d. reserve supply	
Water Supply (Rural)	17. a. natural resources	

	b. drafting capabilities	
	c. relay operations	
	d. tanker	
	e. tanker supply	
	f. operations/portable tanks	
MAY		
18. Fire Streams	18. a. types of nozzles	
	b. nozzle pressure/capacities	
	c. characteristics/application	
19. Fire Streams1 (Heavy Streams)	19.a. deck guns/ladder guns	
	b. proper applications	
	c. safety in operations	
20. Combined Evolution's (Hose, Ladder, SCBA)	20.a. multiple company operations	
	b. combining basic evolution's	
	c. evolution's (individual/company)	
21. Forcible Entry (Doors/Windows)	21.a. types of doors/windows	
	b. types of locks	
	c. use of hand tools	
	d. use of power tools	
JUNE		
22. Forcible Entry (Roofs, Floors, Walls, Ceilings)	22.a. methods of opening	
	b. use of hand tools	
	c. use of power tools	
	d. safety in operating	
23. Chemistry of Fire/ Fire Behavior	23. a.products of combustion	
	b. stages of burning	
	c. violent reactions	
	d. firefighter safety	
24. Fire Extinguishers	24. a. classifications	
	b. maintenance	
	c. application/operation	
25. Building Construction	25.a. types of buildings	
	b. types of construction	
	c. compartmentation	
	d. private fire protection	

26. Ventilation	26. a. principals of ventilation	
(Fundamentals)	b. types of ventilation	
	c. who, when, where, how ?	
	d. firefighter safety	
JULY		
27. Ventilation	27. a. type/construction	
(Opening Roofs)	b. size/location of openings	
	c. use of hand/power tools	
	d. coordination with firefighting	
	e. safety factors	
28. Rescue(non-firefighting)	28. a. special equipment	
(Above/Below Ground)	b. training of personnel	
	c. protective equipment	
	d. personnel safety	
29. Driver Training	29. a. driving regulation	
	b. driver responsibility	
	c. officer responsibility	
	d. driver training/ch.95 ½	
30. Breathing Apparatus	30. a. climbing stairs	
	b. climbing ladders	
	c. searching room/maze	
	d. consumption tests on above	
AUGUST		
31. Communications	31. a. dispatch procedures	
	b. telephone procedures	
	c. radio procedures	
	d. MABAS/mutual aid	
32. Overhaul	32. a. value of overhaul	
	b. prevention of rekindle	
	c. locating evidence	
	d. firefighter safety	
33. Salvage	33. a. public relations	
	b. salvage considerations	
	c. removal of water	
	d. use of salvage covers	
34. Extrication	34.a. special equipment	
(Vehicle/Industrial)	b. training of personnel	

	c. medical assistance	
	d. personnel safety	
35. Hazardous Materials	35a. notification	
(Basic Fundamentals)	b. storage/transportation	
	c. local risk factors	
	d. firefighting capabilities	
SEPTEMBER		
36. Public/Private Utilities	36.a. interior/exterior calls	
(Gas/Electric)	b. special training	
	c. protective equipment	
	d. SOP's	
37. Private Fire Protection	37.a. value of sprinklers	
(Sprinkler Systems)	b. types of systems	
	c. fire dept. connections	
	d. special systems	
38. Private Fire Protection	38. types of standpipes	
(Standpipe Systems)	b. fire dept. connections	
	c. firefighting operations	
	d. locations	
39. Special Equipment	39. a. generators/floodlights	
	b. compressors/cascades	
	c. portable pumps	
	d. explosimeters	
OCTOBER		
40. Arson/Responsibility of	40. a. fire cause determination	
The Firefighter in Fire Investigations	b. locating/protecting/ preserving evidence	
	c. assisting investigators	
	d. testifying as a witness	
41. Inspections	41. a. firefighter responsibility	
	b. regulations/codes	
	c. common/special hazards	
	d. public relations	
42. Public Education.	42 a. firefighter	
(Station Visitations)	b. home fire safety (EDITH)	
	c. personal fire safety	
	d. fire/smoke detectors	
43. Foam	43. a. types of foam	
	b. amount available	

	c. application	
	d. special equipment	
NOVEMBER		
44. Transportation Incidents	44. a.local risk factor	
Auto Aircraft	b. resources	
Truck Railroad	c. special equipment	
Tanker Boat/Barge	d. training	
45. Pre-Planning	45.a. on-site visitation	
(Target Hazards)	b. interior/exterior problems	
	c. private fire protection	
	d. fire dept. operations	
46. Aeromedical Transport	46.a.criteria to call	
(Helicopter)	b. procedures for initiating	
	c. selection of LZ	
	d. preparation of LZ	
	e. function of LZ commander	
47. Rescue(non-firefighting)	47.a. special equipment	
(Above/Below Ground)	b. training of personnel	
	c. protective equipment	
	d. personnel safety	
DECEMBER		
48. Apparatus Operation	48. a. responsibility of driver	
	b. daily maintenance/apparatus	
	c. daily maintenance/equipment	
49. High-Rise/Medium Rise Operations	49.a. life hazard	
	b. logistic problems	
	c. building fire protection	
	d. SOP's	
50. Ground Fires	50. a. local weather/topography	
	b. resources (special equip)	
	c. local manpower/equipment	
	d. fireground operations	